

GLS UNIVERSITY
Faculty of Computer Applications & IT
Practical on Advance C
Practical Task - 4

1. WAP to Calculate Average Using Pointers.
2. WAP to Find Largest Element Using Pointers
3. Write a menu driven program for addition, subtraction of 2 values using pointers.
4. Write a menu driven program for multiplication, division of 2 values using pointers.
5. WAP to check the user given number is even or odd using function and pointers.
6. WAP to display table($3*1=3, 3*2=6...$) of the given number by user with function and pointers.
7. WAP to take student's personal information as rollno(int), gender(char: M or F), marks(float). Display it using pointers.
8. WAP to take input from the user and check it is character or digit using function and pointers.
9. WAP to take integer value from the user and create two functions(incre) and (decre) which will increment and decrement the value using functions and pointers.
10. WAP to calculate Area of Circle using Pointer
11. Write a program to find the largest element within an integer array using pointers.
12. Write a program to calculate the square and cube of an entered number using pointer of a variable containing the entered number.
13. WAP to read integers into an array and reversing them using pointers